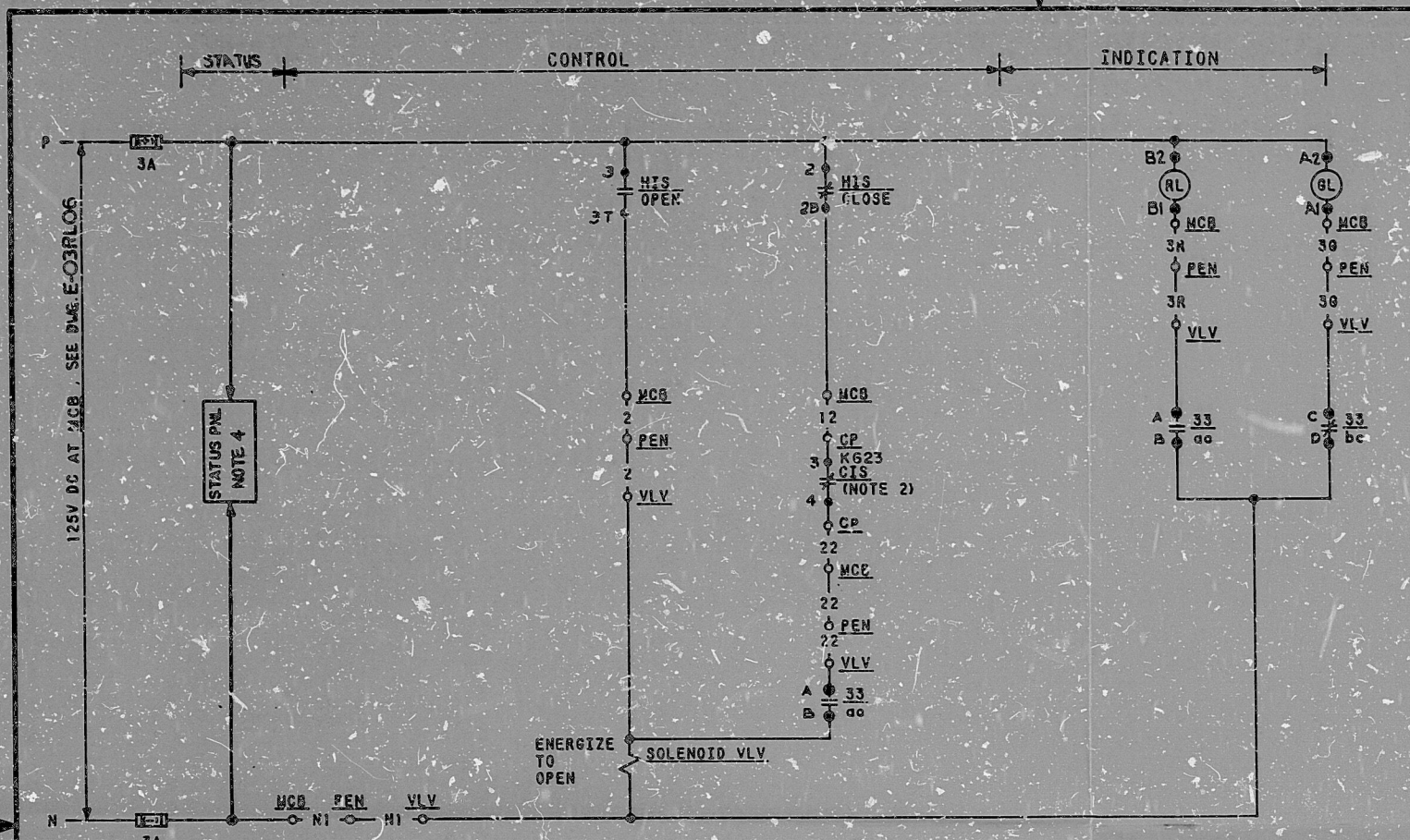


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OPEN		CONTACT		POSITION	
GL	RL	NOPV	CLOSE	OPEN	
1	1-11	X	X		
2	1-23			X	
3	1-23	X			X
4	1-4B		X		

CUTLER-HAMMER  
TYPE E30 JY-15  
WITH TWO KLA-3  
CONTACT BLOCKS

HAND INDICATING SWITCH  
HIS-SEE TABLE A

OPEN SW. MOMENTARY  
CLOSE SW. MAINTAINED

DEVICE 33 - POSITION SWITCHES			
CONTACT	VALVE POSITION		FUNCTION
	CLOSED	OPEN	
1-1-aa			RED LIGHT
1-1-bb			NOTE 3
1-1-cc			SPARE
1-1-dd			COMPUTER
1-2-aa			SEAL IN CRT
1-2-bb			GREEN LIGHT
1-2-cc			SPARE
1-2-dd			SPARE

SOLID BAR INDICATES CONTACT CLOSED

OPEN NAMCO EA180-34303  
CLOSED NAMCO EA180-35303

REFERENCE DWG.:  
M-02B602

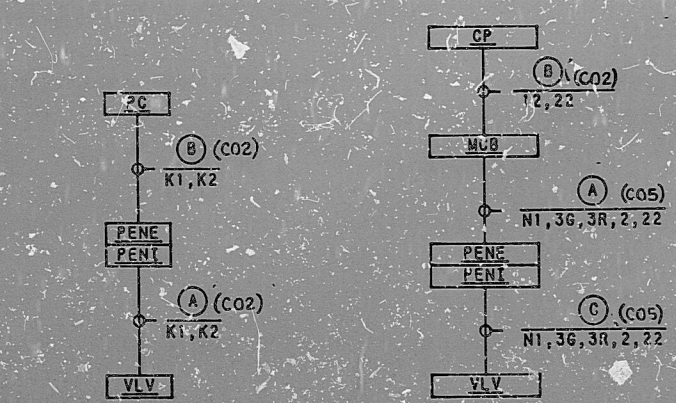
1. VALVE FAILS CLOSED
2. CIS CONTACT OPENS ON CONTAINMENT ISOLATION. FOR DETAILS, SEE WESTINGHOUSE DWG., BECHTEL V. P. NO. M-767-161.
3. TO STATUS PANEL, SEE DWG. E-035A14
4. FOR STATUS PANEL, CABLE PULL. REF. DWG. E-035A15.

TABLE B

COMPUTER REF. DWG. BECHTEL V. P. NO.	J-106-0113
COMPUTER POINT	BB28026
COMPUTER LOCATION-PC	RJ159A
PENETRATION-PEN	ZNE278
VALVE NO. -VLV	BBHV8026
COMPUTER SCHEME NO.	188R13A

TABLE A

PENETRATION-PEN	ZNE 278
HIS NUMBER	BBHIS8026
HIS LOCATION-MCB	RL021
CP LOCATION-CP	SB029C
VALVE NO. -VLV	BBHV8026
SCHEME NO.	188K13A



PLANT COMPUTER BLOCK DIAGRAM SCHEME NO. SEE TABLE B

BLOCK DIAGRAM SCHEME NO. SEE TABLE A

REVIEW LEVEL 3

TI APERTURE CARD

NOTES:

REV'D POS. SW. CONTACT	REV'D POS. SW. TYPE PER	REV'D POS. SW. TYPE PER	ISSUED FOR CONSTRUCTION
1/1/72	1/1/72	1/1/72	1/1/72

NO.	DATE	REVISIONS	BY	CHK	DESIGN	ENGR	PROJ	LEAD

SCALE: CUSTOMER CAP DRAWN CAD CHECKED ENGR

**BECHTEL**  
GAITHERSBURG, MARYLAND

**SNUPPS**

SCHEMATIC DIAGRAM  
PRZR RELIEF TANK VENT TO  
WPS ISOLATION VALVE

UTILITY DRAWING NO.	REV	
JOB NO.	BECHTEL DRAWING NO.	REV
10488	E-938813 (0)	5

DRAWING APPLICABLE TO UNITS: 1 2 3 4 5 6 7 8

I certify that the image contained on this frame was made in the normal and regular course of business, on the date stated below and that it is a true and correct copy of the original.



8410040359

PDR RIDS

